

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	17289	nanoparticles	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 06:13
L2	172	l1 and disposable and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 06:13
L3	47	("2695002"   "2989241"   "3594212"   "3716488"   "3736259"   "3862058"   "3886075"   "3954632"   "3962100"   "3989631"   "4035148"   "4090974"   "4178254"   "4566980"   "4581385"   "4752034"   "4806253"   "4844824"   "4873000"   "4885101"   "4962885"   "5004556"   "5019292"   "5209857"   "5222664"   "5405090"   "5576282"   "5646101"   "5686014"   "5695679"   "5698504"   "5705464"   "5707950"   "5710115"   "5721205"   "5837041"   "5908495"   "6013372"   "6221579"   "6337129").PN. OR ("6645569").URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 06:34
L4	2	("6645569").URPN.	USPAT	OR	ON	2006/01/06 07:01
L5	64	("20020150678" "20020151634" "20 020192366" "20030148684" "38485 94" "3860003" "3862472" "3929135 " "3929678" "3982302" "4004323" " 4057669" "4097965" "4130915" "41 35024" "4176427" "4189896" "4207 367" "4296161" "4309469" "446304 5" "4573986" "4609518" "4610678"  "4629643" "4637859" "4673402" " 4682942" "4695278" "4699622" "47 95454" "4808178" "4834735" "4846 815" "4888231" "4909803" "493875 3" "4946527" "4963140" "5026364"  "5037416" "5151092" "5221274" " 5223096" "5240562" "5260345" "52 69775" "5342338" "5518801" "5554 145" "5556509" "5569234" "557109 6" "5576282" "5580411" "5580423"  "5591152" "5607760" "5609587" " 5625222" "5635191" "5643588" "56 69897" "5707950" "5865823" "5938 648" "5968025" "6004306").PN.	USPAT	OR	ON	2006/01/06 07:28

L6	0	I5 and nanoparticle	USPAT	OR	ON	2006/01/06 07:29
L7	2	absorbent and disposable and (coating with hydrophylic)	USPAT	OR	ON	2006/01/06 07:29
L8	2	absorbent and disposable and (coating with hydrophyli\$4)	USPAT	OR	ON	2006/01/06 07:30
L9	2	absorbent and disposable and (coating with hydrophyli\$4)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:30
L10	2	I9 and particles	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:32
L11	8	"6645569"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:42
L12	45	("2695002"   "2989241"   "3594212"   "3716488"   "3736259"   "3862058"   "3886075"   "3954632"   "3962100"   "3989631"   "4035148"   "4090974"   "4178254"   "4566980"   "4581385"   "4752034"   "4806253"   "4844824"   "4873000"   "4885101"   "4962885"   "5004556"   "5019292"   "5209857"   "5222664"   "5405090"   "5576282"   "5646101"   "5686014"   "5695679"   "5698504"   "5705464"   "5707950"   "5710115"   "5721205"   "5837041"   "5908495"   "6013372"   "6221579"   "6337129").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 07:38
L13	0	I12 and disposable and absorbent	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 07:38
L14	37	"5837041"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:43

L15	30	l14 and hydrophili\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:45
L16	2	l14 and disposable and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 07:50
L17	62	"5922161"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:05
L18	189012	l17 and disposable aand absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:05
L19	2	l17 and disposable and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:31
L20	8	10/060582	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:38
L21	7	"6045969"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:40
L22	3	"10060708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:40

L23	6	"10/060708"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:47
L24	2	hydropili\$4 and nanoparticle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:48
L25	5614	hydrophili\$4 and nanoparticle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:48
L26	885	hydrophili\$4 same nanoparticle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:48
L27	93	l26 and disposable	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:49
L28	35	l26 and (disposable with article)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:51
L29	3	(l26 and (disposable with article)). clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:52
L30	284	"604"/\$ and (strike adj through)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:53

L31	135	I30 and particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 08:54
L32	119	I30 and particle and hydrophili\$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:26
L33	37	("2443512"   "2658835"   "3381688"   "3720539"   "3775141"   "4049764"   "4307143"   "4311553").PN. OR ("4469746"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 09:00
L34	37	("2443512"   "2658835"   "3381688"   "3720539"   "3775141"   "4049764"   "4307143"   "4311553").PN. OR ("4469746"). URPN.	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 09:17
L35	23	I34 and particle	US-PGPUB; USPAT; USOCR	OR	ON	2006/01/06 09:18
L36	15	I30 and particle and hydrophili\$4 and (corona or plasma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:28
L37	33	I30 and (corona or plasma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:31
L38	4940	"604"/\$.ccls. and (corona or plasma)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:30
L39	626	I38 and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:30

L40	318	I39 and particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:30
L41	109532	"604"/\$ ((corona or plasma)same surface same treatment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:32
L42	841	"604"/\$ and ((corona or plasma)same surface same treatment)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:32
L43	414	I42 and particle	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:32
L44	137	I43 and absorbent	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/06 09:32